5 Alternatives to the Sky-Watcher Star Adventurer Photo Kit: Cheaper, Smarter, and Better-Fit Options

Compare 5 Sky-Watcher Star Adventurer alternatives for UK astrophotography, from cheaper accessories to tracking and telescope imaging options.

£405.08

★★★★☆ **4.4**/5 (936 reviews)

Lowest Price

Products Featured in This Guide

Svbony SV205 Telescope Electronic Camera, 1.25 Inches Digital Color Astronomy Ca...

£79.99 4.2★

Skywatcher Star Adventurer Photo Kit – Motorized DSLR Night Sky Tracking Mount F...

£405.08 4.4★

Sky-Watcher Star Adventurer 2i Pro Pack – Motorized DSLR Night Sky Tracker Equat...

£409.00 4.4★

NEEWER 9.8"/25cm Adjustable Magic Arm with Super Clamp, 1/4" & 3/8" Threads, 1/4...

£28.99 4.5★

Celestron 93973 Skyportal Wifi Module, Black

£151.61 4.3★

Svbony UHC Filter 1.25", Light Pollution Ultra High Contrast Telescope Filter, R...

£29.99 4.5★

If you're comparing options, the key thing to know is that the Star Adventurer is a motorised equatorial tracking mount, designed to keep stars sharp during long exposures. Alternatives below range from accessories to more specialised gear, so the "best" choice depends on whether you need tracking, control, or imaging support.

NEEWER 9.8"/25cm Adjustable Magic Arm with Super Clamp – £28.99 This is not a replacement for a star tracker, but it can be a very useful companion for astrophotography. Compared with the main product, it does not track the sky at all, so it won't help with long exposures of stars on its own. What's better is the price and versatility: it's a handy mounting solution for attaching accessories like a phone, monitor, light, or small camera rig to a tripod. What's worse is obvious — no motor, no polar alignment, no night-sky tracking. Choose this if you already own a tracker or tripod and need a flexible support arm for accessories rather than a full imaging solution.

Celestron 93973 SkyPortal WiFi Module – £151.61 This is a control accessory, not a tracker. Compared with the Star Adventurer, it offers no mechanical tracking and therefore can't replace the core function of the main product. What it does better is bring app-based control to compatible Celestron mounts and telescopes, which can make observing and setup easier under chilly UK skies when you'd rather use your phone than fiddle with hand controls. What's worse is that it's expensive for what is, in essence, a connectivity add-on, and it only makes sense if you already own compatible Celestron gear. Choose this if your goal is remote control of an existing setup, not nightscape tracking.

Sky-Watcher Star Adventurer 2i Pro Pack – £409.00 This is the closest true alternative, and for many people it's the most direct comparison. Versus the original Photo Kit, the 2i Pro Pack adds Wi-Fi app camera control, making it easier to run time-lapses and sequences without touching the camera — a

real advantage on damp, cold UK nights when vibration and dew are constant annoyances. What's better is the added convenience and a more fully featured package for portable astrophotography. What's worse is that it costs slightly more, and if you don't need app control, the extra spend may not be worthwhile. Choose this if you want the same basic tracking ability as the original but with a more modern workflow.

Svbony SV205 Telescope Electronic Camera – £79.99 This is for telescope imaging, not DSLR nightscapes. Compared with the Star Adventurer, it serves a completely different purpose: capturing planets, the Moon, and bright deep-sky targets through a telescope. What's better is the low price and the dedicated astronomy-camera design, which can be a good entry point for beginners experimenting with lunar or planetary work from UK gardens where light pollution is high. What's worse is that it won't help with wide-field Milky Way photography, panoramas, or DSLR tracking on its own. Choose this if you're moving into telescope-based imaging rather than landscape astrophotography.

Svbony UHC Filter 1.25" – £29.99 Again, this isn't a replacement for the Star Adventurer, but it can be a smart buy if your main frustration is UK light pollution rather than tracking. Compared with the tracker, it doesn't move the camera or extend exposure time; instead, it helps increase contrast on emission nebulae by reducing some city glow. What's better is the low cost and the fact it can improve views or imaging from suburban skies. What's worse is that it only works with compatible telescope setups and won't help with wide-angle nightscapes. Choose this if you already have a telescope and want a budget-friendly way to fight light pollution.

In short, if you want the actual experience of shooting sharp long-exposure nightscapes, the Star Adventurer 2i Pro Pack is the closest upgrade-style alternative. If you're building around a telescope, the Svbony camera or UHC filter may be more relevant. And if you're just adding support gear to a tripod-based setup, the NEEWER arm is a practical, inexpensive helper.

Still Buy the Original If...

Buy the original if you want a proven, portable star tracker for DSLR nightscapes, panoramas, and time-lapse work without paying extra for app control. It's still a strong choice for UK astrophotographers who want reliable tracking in a compact package.

Read the full review with live prices and price history at allthetoppicks.com

Published by Star Seeker • allthetoppicks.com • April 2026

Prices and availability may have changed since publication. Always check the latest prices before purchasing.